Information filter device for memory - generates threshold value for comparison with score value expressing appropriate or inappropriate information, to limit access of unnecessary information

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Patent Details:

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Abstract (Basic): JP 11195034 A
     NOVELTY - The score signal expresses the appropriate or inappropriate information with the score calculation signal for every information using a group profile. Corresponding to this information, a threshold value is given to compare with the access control to provide limit access of the unnecessary information. DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for information filter procedure.
     USE - For removing unnecessary information stored in memory device.
     ADVANTAGE - Unsuitable information can be removed and only suitable information is extracted. DESCRIPTION OF DRAWING(S) - This figure shows the block diagram of the information filter device.
     Dwg.1/3
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(54) **INFORMATION FILTERING DEVICE/METHOD**

(57) Abstract:

PROBLEM TO BE SOLVED: To effectively regulate the access of a general user to unsuitable information by means of the judgement of a manager.

SOLUTION: In the device 10, the manager inputs the appropriateness (teacher signal) of information to a group profile learning part 16 against information indicated on a user terminal for taking out prescribed information while unsuitable information is removed from an information storage medium or an information communication network and generates a group profile where the appropriateness of information which the manager decides is reflected by using the teacher signal. A score calculation part 13 calculates a score signal showing the appropriateness of information at every information by using the group profile and regulates the access of the information user of the group to unsuitable information.